

# FY 05 CALENDAR (OCTOBER 2004-SEPTEMBER 2005)

DAU DAWIA @ Cottonwood	COST	COURSE DATES											
		OCT 04	NOV 04	DEC 04	JAN 05	FEB 05	MAR 05	APR 05	MAY 05	JUN 05	JUL 05	AUG 05	SEP 05
<b>ACQ 201B</b> Intermediate Sys Acq.	0		01-05	06-10 10-14			07-11	04-08					
<b>LOG 235B</b> PERFORMANCE BASED LOG, PART B	0		01-05 15-19										
<b>LOG 304</b> EXECUTIVE LIFE CYCLE LOGISTICS MANAGEMENT	0			06-10	10-14								
<b>SYS 201B</b> INTERMEDIATE SYS PLANNING RESEARCH AND ENGINEERING	0		01-05			14-18							
<b>SYS 301</b> ADV SYS PLANNING RESEARCH AND ENGINEERING	0			13-17			07-11						
<b>TST 202</b> INTERMEDIATE TEST AND EVALUATION	0					14-18							
<b>TST 301</b> ADV TEST AND EVALUATION	0						13-18						
<b>CON 301</b>	0					14-18							
<b>CON 353</b>	0						14-18						

<b>COURSE TITLE:</b>	<b>ACQ 201B – Intermediate Systems Acq, Part B</b>	
<b>VENDOR:</b>	DAU	
<b>LOCATION:</b>	23330 Cottonwood Parkway, California MD	
	<b>Course Dates:</b> 01-05 Nov 04 06-10 Dec 04 10-14 Dec 04 07-11 Feb 05 07-11 Mar 05 04-08 Apr 05	<b>NOMINATION DEADLINE:</b>
<b>TIME:</b>	0800-1600	
<b>DESCRIPTION:</b>	Prepares mid-level acquisition professionals to work effectively in integrated product teams by understanding systems acquisition principles and processes	
<b>OBJECTIVE:</b>	<ul style="list-style-type: none"> <li>- enhance and apply their knowledge of the business, technical, and managerial aspects of acquisition;</li> <li>- understand and appreciate the critical role that each functional discipline plays in the acquisition process; and</li> <li>- effectively participate in integrated product teams and apply knowledge gained in ACQ 201A to development plans and resolve problems</li> <li>- <b>Sign up through <a href="http://www.register-now.cms.navy.mil">www.register-now.cms.navy.mil</a></b></li> </ul>	
<b>AUDIENCE:</b>	Civilians GS9 and above; Military 0-3 and above.	
<b>PREREQUISITE:</b>	ACQ 201A	
<b>LENGTH:</b>	5 Days	
<b>COST:</b>	0	
<b>POC:</b>	301-757-9103	

<b>COURSE TITLE:</b>	<b>LOG 235B</b>	
<b>VENDOR:</b>	DAU	
<b>LOCATION:</b>	23330 Cottonwood Parkway, California MD	
	<b>Course Dates:</b> 01-05 Nov 04 15-19 Nov 04	<b>NOMINATION DEADLINE:</b>
<b>TIME:</b>	0800-1600	
<b>DESCRIPTION:</b>	Provides a dynamic, group-based and facilitated learning environment oriented toward further development of managerial and technical logistics competencies. It provides the student with the tools and techniques required to design, develop, and implement performance based support at the system, subsystem, or commodity level in both new acquisition and legacy systems.	
<b>OBJECTIVE:</b>	<ul style="list-style-type: none"> <li>- apply knowledge of the concepts, policies, and practices of Performance Based Logistics (PBL);</li> <li>- identify the relationship between logistics functions and processes, such as configuration management, supply chain management, commercial integration, continuous modernization, enterprise integration, and reliability, maintainability, and supportability;</li> <li>- understand the basic concepts of business case analysis and its application in assessing an determining potential performance-based support alternatives; and</li> <li>- understand the role and integration of PBL in the Future Logistics Enterprise environment.</li> <li>- <b>Sign up through <a href="http://www.register-now.cms.navy.mil">www.register-now.cms.navy.mil</a></b></li> </ul>	
<b>AUDIENCE:</b>	Civilians GS-9 and above; Military Officers 0-3 and above	
<b>PREREQUISITES</b>	LOG 235A (It is recommended that students have life cycle logistics experience as outlined in DoD 5000.52M and be currently assigned or expected to be assigned to a life cycle logistics position)	
<b>LENGTH:</b>	4-1/2 class days	
<b>COST:</b>	None	
<b>POC:</b>	301-757-9103	

<b>COURSE TITLE:</b>	<b>LOG 304</b>	
<b>VENDOR:</b>	DAU	
<b>LOCATION:</b>	23330 Cottonwood Parkway, California MD	
	<b>Course Dates:</b> 06-10 Dec 04 10-14 Jan 05	<b>NOMINATION DEADLINE:</b>
<b>TIME:</b>	0800-1600	
<b>DESCRIPTION:</b>	Executive Life Cycle Logistics Management prepares the acquisition and sustainment life cycle logistician to perform in executive-level logistics management and policy-making positions. Students are required to conduct research and perform critical thinking in a small group decision-making environment. Students engage in dynamic, fast-paced case study exercises addressing complex relationships among life cycle logistics support planning, acquisition policy, requirements determination, program management, performance-based contracting, and funds management.	
<b>OBJECTIVE:</b>	<ul style="list-style-type: none"> <li>- serve as proactive, credible, and influential life cycle logisticians;</li> <li>- distinguish the life cycle logistician's functions during each phase of life cycle;</li> <li>- identify the elements of and the life cycle logistician's roles in the systems engineering process;</li> <li>- analyze and integrate major acquisition and sustainment policy requirements from the executive level logistics perspective; and</li> <li>- understand the integration of the components of the Future Logistics Enterprise</li> <li>- <b>Sign up through <a href="http://www.register-now.cms.navy.mil">www.register-now.cms.navy.mil</a></b></li> </ul>	
<b>AUDIENCE:</b>	For Level 11 Certified Life Cycle Logisticians who are Civilians gs-11 and above and Military 0-3 and above	
<b>PREREQUISITE:</b>	LOG 235B	
<b>LENGTH:</b>	9 class days	
<b>COST:</b>	None	
<b>POC:</b>	301-757-9103	

<b>COURSE TITLE:</b>	<b>SYS 201B</b>	
<b>VENDOR:</b>	DAU	
<b>LOCATION:</b>	23330 Cottonwood Parkway, California MD	
	<b>Course Dates:</b> 01-05 Nov 04 14-18 Feb 05	<b>NOMINATION DEADLINE:</b>
<b>TIME:</b>	0800-1600	
<b>DESCRIPTION:</b>	Journeyman-level course requires students to apply the Systems Planning, Research, Development and Engineering processes and techniques learned in SYS 201A. Students will work in integrated product teams to apply the systems engineering process and its associated technical activities.	
<b>OBJECTIVE:</b>	<ul style="list-style-type: none"> <li>- conduct a requirements analysis for a given need,</li> <li>- prepare Functional Analysis and Allocation and Synthesis tools for a given scenario,</li> <li>- apply the acquisition risk management process,</li> <li>- propose trade study methodologies, and</li> <li>- develop technical performance measures</li> </ul> <p>- <b>Sign up through <a href="http://www.register-now.cms.navy.mil">www.register-now.cms.navy.mil</a></b></p>	
<b>AUDIENCE:</b>	This course is required for Level 11 Systems Planning, Research, Development and Engineering certification	
<b>PREREQUISITE:</b>	SYS 201A	
<b>LENGTH:</b>	5 class days	
<b>COST:</b>	None	
<b>POC:</b>	301-757-9103	

<b>COURSE TITLE:</b>	<b>SYS 301</b>	
<b>VENDOR:</b>	DAU	
<b>LOCATION:</b>	23330 Cottonwood Parkway, California MD	
	<b>Course Dates:</b> 13-17 Dec 04 07-11 Mar 05	<b>NOMINATION DEADLINE:</b>
<b>TIME:</b>	0800-1600	
<b>DESCRIPTION:</b>	Designed for senior DoD acquisition personnel, this course emphasizes and understanding of science, technology, and the systems engineering processes throughout a systems life cycle by using relevant case studies and exercises involving all acquisition phases and milestones. Participants employ the proven principles and tools of systems engineering requirements analyses, risk management, technical performance measures, tradeoff analyses, configuration, and data management, and technical reviews. Advanced tools, such as integrated product teams, modeling and simulation, and open systems architectures, further facilitate managing the developing systems.	
<b>OBJECTIVE:</b>	<ul style="list-style-type: none"> <li>- analyze and solve senior-level technical problems;</li> <li>- forecast cost, schedule, performance, and risk issues across the acquisition life cycle;</li> <li>- integrate program office activities; and</li> <li>- manage technology obsolescence, advanced technology tools, and Acquisition Reform implementation</li> <li>- <b>Sign up through <a href="http://www.register-now.cms.navy.mil">www.register-now.cms.navy.mil</a></b></li> </ul>	
<b>AUDIENCE:</b>	For DoD Civilians, GS-13 and above, and military 0-3 to 0-6, who are Level 11 certified in SPRD&E career field.	
<b>PREREQUISITE:</b>	SYS 201	
<b>LENGTH:</b>	10 class days	
<b>COST:</b>	None	
<b>POC:</b>	301-757-9103	

<b>COURSE TITLE:</b>	<b>TST 202</b>	
<b>VENDOR:</b>	DAU	
<b>LOCATION:</b>	23330 Cottonwood Parkway, California MD	
	<b>Course Dates:</b> 14-18 Feb 05	<b>NOMINATION DEADLINE:</b>
<b>TIME:</b>	0800-1600	
<b>DESCRIPTION:</b>	<p>Problem-solving situations are used to engage students in the use of T&amp;E concepts, principles, and theories. Course topics include the role of T&amp;E in systems acquisition, planning, experimental design, measurement of systems' effectiveness and suitability, instrumentation, and data collection and management. Reliability, maintainability, and availability of systems; analysis and evaluation; live fire; software; modeling and simulation; and T&amp;E of alternative acquisitions are also covered in the course.</p>	
<b>OBJECTIVE:</b>	<ul style="list-style-type: none"> <li>- identify current laws, policy, and guidance for T&amp;E and relate these topics to their own programs;</li> <li>- identify source documents for system requirements;</li> <li>- develop T&amp;E objectives and issues;</li> <li>- apply appropriate tools and techniques for conducting developmental and operational T&amp;E in support of system development;</li> <li>- identify techniques for designing simple experimental processes; and</li> <li>- perform elementary analytical procedures on test data</li> <li>- <b>Sign up through <a href="http://www.register-now.cms.navy.mil">www.register-now.cms.navy.mil</a></b></li> </ul>	
<b>AUDIENCE:</b>	T&E Engineers, scientists, operations researchers, computer scientists, other technical personnel, and project organization personnel who have 2-4 years of acquisition experience with at least half of their experience in T&E.	
<b>PREREQUISITE:</b>	ACQ 201B and TST 101	
<b>LENGTH:</b>	5 class days	
<b>COST:</b>	0	
<b>POC:</b>	301-757-9103	

<b>COURSE TITLE:</b>	<b>TST 301</b>	
<b>VENDOR:</b>	DAU	
<b>LOCATION:</b>	23330 Cottonwood Parkway, California MD	
	<b>Course Dates:</b> 13-18 Mar 05	<b>NOMINATION DEADLINE:</b>
<b>TIME:</b>	0800-1600	
<b>DESCRIPTION:</b>	Comprised of student centered learning with limited instructor-based lectures that introduce significant current T&E events. Student generated issues are used during a video teleconference discussion with Office of the Secretary of Defense (OSD) T&E Officials. Work group and class discussion leads to development of presentations dealing with current T&E topics, such as new technologies, lessons learned, and current issues in DoD T&E.	
<b>OBJECTIVE:</b>	<ul style="list-style-type: none"> <li>- generate OSD-level issues and discuss these issues with OSD officials;</li> <li>- use technology, including the internet, to obtain pertinent T&amp;E information and prepare assignments;</li> <li>- research, prepare, and present briefings on current T&amp;E topics;</li> <li>- assess the impact of the Press, General Accounting Office, the Congress, and OSD officials on ethics and integrity standards relative to T&amp;E and DoD acquisition; and</li> <li>- prepare test plans and analyze test results based on statistical methodologies</li> <li>- <b>Sign up through <a href="http://www.register-now.cms.navy.mil">www.register-now.cms.navy.mil</a></b></li> </ul>	
<b>AUDIENCE:</b>	T&E engineers, scientists, operations researchers, computer scientists, and other technical personnel and project organization personnel who have at least 4-8 years of acquisition experience, with at least half of that experience in T&E	
<b>PREREQUISITES:</b>	TST 202	
<b>LENGTH:</b>	5 class days	
<b>COST:</b>	0	
<b>POC:</b>	301-757-9103	

<b>COURSE TITLE:</b>	<b>CON 353</b>	
<b>VENDOR:</b>	DAU	
<b>LOCATION:</b>	23330 Cottonwood Parkway California MD	
	<b>Course Dates:</b> 14-18 Mar 05	<b>NOMINATION DEADLINE:</b>
<b>TIME:</b>	0800-1600	
<b>DESCRIPTION:</b>	Advanced Business Solutions for Mission Support is the Level 111 Contracting certification course. Through realistic scenario-based learning, students work in teams to practice developing sound business solutions as a valued strategic and expert business advisor. Student course work is designed to contribute solutions to senior leadership and local supervisors and to provide resources for the contracting workforce via the course community of practice.	
<b>OBJECTIVE:</b>	<ul style="list-style-type: none"> <li>- effective team, exercise business leadership, and apply expertise (technical, business, and financial) resulting in business solutions that improve mission support;</li> <li>- innovate and use best practices in combination with critical thinking, problem solving, and dilemma resolution skills for improved planning, execution, and performance management outcomes;</li> <li>- development business solutions that reflect consideration of risk and impacts on performance and synthesize policy as well as interests of functional team members and the marketplace; and</li> <li>- contribute to development and implementation of change through an improved understanding of the legislative, regulatory, and policy process</li> <li>- <b>Sign up through <a href="http://www.register-now.cms.navy.mil">www.register-now.cms.navy.mil</a></b></li> </ul>	
<b>AUDIENCE:</b>	Designed for contracting professionals who work, or are projected to work, in a position requiring Level 111 DAWIA certification	
<b>PREREQUISITE:</b>	At least 1 year of contracting experience after Level 11 certification	
<b>LENGTH:</b>	8-1/2 class days	
<b>COST:</b>	0	
<b>POC:</b>	301-757-9103	

<b>COURSE TITLE:</b>	<b>CON 301</b>	
<b>VENDOR:</b>	DAU	
<b>LOCATION:</b>	23330 Cottonwood Parkway, California MD	
	<b>Course Dates:</b> 14-18 Feb 05	<b>NOMINATION DEADLINE:</b>
<b>TIME:</b>	0800-1600	
<b>DESCRIPTION:</b>	Go to <a href="http://www.dau.gov">www.dau.gov</a>	
<b>OBJECTIVE:</b>		
<b>AUDIENCE:</b>		
<b>PREREQUISITE:</b>	Go to <a href="http://www.dau.gov">www.dau.gov</a>	
<b>LENGTH:</b>		
<b>COST:</b>	0	
<b>POC:</b>	DAU	